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~~ Patent Literature: Inventor search

File 347: JAPI O Dec 1976-2007/Dec(Updated 080328)

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File 348: EUROPEAN PATENTS 1978-2007/ 200824

(c) 2008 European Patent Office

File 349: PCT FULLTEXT 1979-2008/UB=20080619 UT=20080612

(c) 2008 WPO/Thomson

File 350: Derwent WPI X 1963-2008/UD=200839

(c) 2008 The Thomson Corporation

Set	Items	Description
S1	6	AU=FEILBOGEN R?
S2	6	AU=VARNI SH P?
S3	6	S1 OR S2

3/3/1 (Item 1 from file: 348)

DI ALOG(R) File 348: EUROPEAN PATENTS

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01388147

METHOD AND SYSTEM FOR FOREIGN EXCHANGE PRICE PROCUREMENT AND AUTOMATED HEDGING

VERFAHREN UND SYSTEM ZUR WECHSELKURS-PREISBESCHAFFUNG UND ZUM AUTOMATISIERTEN HEDGING

PROCEDE ET SYSTEME POUR FOURNIR LES PRIX DE DEVISES ET EFFECTUER LA COUVERTURE AUTOMATIQUE

PATENT ASSIGNEE:

American International Group, Inc., (2418210), 70 Pine Street, New York, NY 10270, (US), (Applicant designated States: all)

INVENTOR:

FEILBOGEN, Robert, J., 19 Hitching Post Lane, Chappaqua, NY 10514, (US)

VARNI SH, Paul, 27 Old Gloucester Street, London WC1N 3XX, (GB)

LEGAL REPRESENTATIVE:

Schull, Gottfried, Dipl.-Phys. (83252), COHAUSZ & FLORACK Kanzlerstrasse 8a, 40472 Dusseldorf, (DE)

PATENT (CC, No, Kind, Date): EP 1295230 A1 030326 (Basic)

WD 2001093170 011206

APPLICATION (CC, No, Date): EP 2001941719 010531; WD 2001US17538 010531

PRIORITY (CC, No, Date): US 208137 P 000531; US 208547 P 000601

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G06F-017/60

NOTE:

No A-document published by EPO

LANGUAGE (Publication, Procedural, Application): English; English; English

3/3/2 (Item 2 from file: 348)

DI ALOG(R) File 348: EUROPEAN PATENTS

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01375748

METHOD AND SYSTEM FOR INITIATING AND CLEARING TRADES

VERFAHREN UND SYSTEM ZUM EINLEITEN UND LVSCHEIN VON GESCHFTEN

PROCEDE ET SYSTEME DESTINES A LANCER ET A COMPENSER DES ECHANGES

PATENT ASSIGNEE:

American International Group, Inc., (2418210), 70 Pine Street, New York, NY 10270, (US), (Applicant designated States: all)

INVENTOR:

FEILBOGEN, Robert, J., 1239 Hardscrabble Road, Chappaqua, NY 10514, (US)

VARNI SH, Paul, 27 Old Gloucester Street, London WC1N 3XX, (GB)

LEGAL REPRESENTATIVE:

Schull, Gottfried, Dipl.-Phys. (83252), COHAUSZ & FLORACK Kanzlerstrasse 8a, 40472 Dusseldorf, (DE)

PATENT (CC, No, Kind, Date): EP 1287470 A1 030305 (Basic)

WO 2001084450 011108

APPLICATION (CC, No, Date): EP 2001935060 010504; WO 2001US14422 010504

PRIORITY (CC, No, Date): US 202381 P 000504; US 203324 P 000511; US 207570 P 000526

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G06F-017/60

NOTE:

No A-document published by EPO

LANGUAGE (Publication, Procedural, Application): English; English; English

3/3/3 (Item 1 from file: 349)

DI ALOG(R) File 349: PCT FULLTEXT

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00859514 **Image available**

METHOD AND SYSTEM FOR FOREIGN EXCHANGE PRICE PROCUREMENT AND AUTOMATED HEDGING

PROCEDE ET SYSTEME POUR FOURNIR LES PRIX DE DEVISES ET EFFECTUER LA COUVERTURE AUTOMATIQUE

Patent Applicant/Assignee:

AMERICAN INTERNATIONAL GROUP INC, 70 Pine Street, New York, NY 10270, US, US (Residence), US (Nationality)

Inventor(s):

FEILBOGEN Robert J, 1239 Hardscrabble Road, Chappaqua, NY 10514, US,

VARNI SH Paul, 27 Old Gloucester Street, London WC1N 3XX, GB,

Legal Representative:

GOLDMAN Gregg I (agent), Proskauer Rose, LLP, Patent Dept., 1585 Broadway, New York, NY 10036, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200193170 A1 20011206 (WO 0193170)

Application: WO 2001US17538 20010531 (PCT/WO US0117538)

Priority Application: US 2000208137 20000531; US 2000208547 20000601

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9114

3/3/4 (Item 2 from file: 349)

DI ALOG(R) File 349: PCT FULLTEXT

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00850768 **Image available**

METHOD AND SYSTEM FOR INITIATING AND CLEARING TRADES

PROCEDE ET SYSTEME DESTINES A LANCER ET A COMPENSER DES ECHANGES

Patent Applicant/Assignee:

AMERICAN INTERNATIONAL GROUP INC, 70 Pine Street, New York, NY 10270, US,
US (Residence), US (Nationality)

Inventor(s):

FEILBOGEN Robert J, 1239 Hardscrabble Road, Chappaqua, NY 10514, US,

VARNI SH Paul, 27 Old Gloucester Street, London WC1N 3XX, GB,

Legal Representative:

HIRSHAUT Tzvi (agent), Proskauer Rose LLP, Patent Department, 1585
Broadway, New York, NY 10036, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200184450 A1 20011108 (WO 0184450)

Application: WO 2001US14422 20010504 (PCT/WO US01014422)

Priority Application: US 2000202381 20000504; US 2000203324 20000511; US
2000207570 20000526

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 14946

3/3/5 (Item 1 from file: 350)

DI ALOG(R) File 350: Derwent WPI X

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0011146286 - Drawing available

WPI ACC NO: 2002-083207/200211

XRPX Acc No: N2002-061955

**Monitoring business transactions for currency exchange by receiving hedging
and pricing rules to generate public price and hedging information**

Patent Assignee: AMERICAN INT GROUP INC (AM T-N); FEILBOGEN R J (FEIL-I);

VARNI SH P (VARNI-I)

Inventor: **FEILBOGEN R J**; **VARNI SH P**

Patent Family (4 patents, 93 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2001093170	A1	20011206	WO 2001US17538	A	20010531	200211 B
US 20020016762	A1	20020207	US 2000208137	P	20000531	200213 E
			US 2000208547	P	20000601	
			US 2001871569	A	20010531	
AU 200175049	A	20011211	AU 200175049	A	20010531	200225 E
EP 1295230	A1	20030326	EP 2001941719	A	20010531	200323 E
			WO 2001US17538	A	20010531	

Priority Applications (no., kind, date): US 2001871569 A 20010531; US
2000208137 P 20000531; US 2000208547 P 20000601

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2001093170	A1	EN	47	6	
National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW					
Regional Designated States, Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW					
US 20020016762	A1	EN			Related to Provisional US 2000208137 Related to Provisional US 2000208547 Based on CPI patent WO 2001093170 PCT Application WO 2001US17538
AU 200175049	A	EN			
EP 1295230	A1	EN			

Based on CPI patent WO 2001093170
Regional Designated States, Original: AL AT BE CH CY DE DK ES FI FR GB GR
IE IT LI LT LU LV MC MK NL PT RO SE SI TR

^ 3/3/6 (Item 2 from file: 350)

DI ALOG (R) File 350: Derwent WPI X

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0011125805 - Drawing available

WPI ACC NO: 2002-062163/200208

XRPX Acc No: N2002-046139

Straight through processing of trades for exchanging data between price provider and several customers by transmitting normalized data through central transit point to price provider, if central transit point is not at price provider

Patent Assignee: AMERICAN INT GROUP INC (AM T-N); FEILBOGEN R J (FEI L-I);
VARNISH P (VARN-I)

Inventor: FEILBOGEN R J ; VARNISH P

Patent Family (5 patents, 93 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2001084450	A1	20011108	WO 2001US14422	A	20010504	200208 B
US 20020023045	A1	20020221	US 2000202381	P	20000504	200221 E
			US 2000203324	P	20000511	
			US 2000207570	P	20000526	
			US 2001848931	A	20010504	
AU 200161187	A	20011112	AU 200161187	A	20010504	200222 E
EP 1287470	A1	20030305	EP 2001935060	A	20010504	200319 E
			WO 2001US14422	A	20010504	
AU 2001261187	A8	20051027	AU 2001261187	A	20010504	200624 E

Priority Applications (no., kind, date): US 2001848931 A 20010504; US
2000203324 P 20000511; US 2000202381 P 20000504; US 2000207570 P
20000526

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2001084450	A1	EN	73	12	
National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW					
Regional Designated States, Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW					
US 20020023045	A1	EN			Related to Provisional US 2000202381 Related to Provisional US 2000203324 Related to Provisional US 2000207570
AU 200161187	A	EN			Based on CPI patent WO 2001084450
EP 1287470	A1	EN			PCT Application WO 2001US14422 Based on CPI patent WO 2001084450
Regional Designated States, Original: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR					
AU 2001261187	A8	EN			Based on CPI patent WO 2001084450

~~ Non-Patent Literature: Inventor search

File 2: INSPEC 1898-2008/May W4
(c) 2008 Institution of Electrical Engineers
File 9: Business & Industry(R) Jul/1994-2008/Jun 20
(c) 2008 The Gale Group
File 15: ABI/Inform(R) 1971-2008/Jun 26
(c) 2008 ProQuest Info&Learning
File 610: Business Wre 1999-2008/Jun 27
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File 613: PR Newswire 1999-2008/Jun 27
(c) 2008 PR Newswire Association Inc
File 624: McGraw-Hill Publications 1985-2008/Jun 26

(c) 2008 McGraw-Hill Co. Inc

File 634: San Jose Mercury Jun 1985-2008/ Jun 25
(c) 2008 San Jose Mercury News
File 810: Business Wire 1986-1999/ Feb 28
(c) 1999 Business Wire
File 813: PR Newswire 1987-1999/ Apr 30
(c) 1999 PR Newswire Association Inc
File 625: American Banker Publications 1981-2008/ Jun 18
(c) 2008 American Banker
File 268: Banking Info Source 1981-2008/ Jun W8
(c) 2008 ProQuest Info&Learning
File 626: Bond Buyer Full Text 1981-2008/ Jun 17
(c) 2008 Bond Buyer
File 267: Finance & Banking Newsletters 2008/ Jun 23
(c) 2008 Dialog
File 16: Gale Group PROMT(R) 1990-2008/ Jun 23
(c) 2008 The Gale Group
File 148: Gale Group Trade & Industry DB 1976-2008/ Jun 06
(c) 2008 The Gale Group
File 160: Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 275: Gale Group Computer DB(TM) 1983-2008/ Jun 20
(c) 2008 The Gale Group
File 621: Gale Group New Prod. Annou. (R) 1985-2008/ Jun 10
(c) 2008 The Gale Group
File 636: Gale Group Newsletter DB(TM) 1987-2008/ Jun 23
(c) 2008 The Gale Group
File 20: Dialog Global Reporter 1997-2008/ Jun 27
(c) 2008 Dialog
File 35: Dissertation Abs Online 1861-2008/ Nov
(c) 2008 ProQuest Info&Learning
File 65: Inside Conferences 1993-2008/ Jun 27
(c) 2008 BLDSC all rts. reserv.
File 99: Wilson Appl. Sci & Tech Abs 1983-2008/ Apr
(c) 2008 The HW Wilson Co.
File 474: New York Times Abs 1969-2008/ Jun 27
(c) 2008 The New York Times
File 475: Wall Street Journal Abs 1973-2008/ Jun 26
(c) 2008 The New York Times
File 583: Gale Group Global base(TM) 1986-2002/ Dec 13
(c) 2002 The Gale Group
File 139: EconLit 1969-2008/ Jun
(c) 2008 American Economic Association
File 256: TecInfoSource 82-2008/ Jul
(c) 2008 Info. Sources Inc
File 996: NewsRoom 2000-2003
(c) 2008 Dialog

Set	Items	Description
S1	0	AU=(FEI LBOGEN, R? OR FEI LBOGEN R? OR FEI LBOGEN(2N) R?) OR B-Y=FEI LBOGEN(2N) R?
S2	4	AU=(VARNI SH, P? OR VARNI SH P? OR VARNI SH(2N) P?) OR BY=VARNI SH(2N) P?
S3	0	S2 AND ((SECURITIES OR EQUITIES OR STOCKS OR FINANCIAL) (6N-)) (TRADE OR TRADES OR TRADING OR TRANSACTION OR TRANSACTIONS OR TRANSACTING OR PURCHASE OR PURCHASES OR PURCHASING OR SALE OR BUY OR BUYING OR SELL OR SELLING)

~~ Non-Patent Literature: Full Text

Dialog files:

9, 15, 16, 20, 148, 160, 267, 268, 275, 610, 613, 621, 624, 625, 626, 634, 636, 810, 813, 996

File 9: Business & Industry(R) Jul /1994-2008/ Jun 20
(c) 2008 The Gale Group
File 15: ABI/Inform(R) 1971-2008/ Jun 26
(c) 2008 ProQuest Info&Learning
File 16: Gale Group PROMT(R) 1990-2008/ Jun 23

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 File 20: Dialog Global Reporter 1997-2008/ Jun 27
 (c) 2008 Dialog
 File 148: Gale Group Trade & Industry DB 1976-2008/ Jun 06
 (c) 2008 The Gale Group
 File 160: Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 267: Finance & Banking Newsletters 2008/ Jun 23
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 (c) 2008 ProQuest Info&Learning
 File 275: Gale Group Computer DB(TM) 1983-2008/ Jun 20
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 File 610: Business Wre 1999-2008/ Jun 27
 (c) 2008 Business Wre.
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 (c) 2008 PR Newswire Association Inc
 File 621: Gale Group New Prod. Annou. (R) 1985-2008/ Jun 10
 (c) 2008 The Gale Group
 File 624: McGraw-Hill Publications 1985-2008/ Jun 26
 (c) 2008 McGraw-Hill Co. Inc
 File 625: American Banker Publications 1981-2008/ Jun 18
 (c) 2008 American Banker
 File 626: Bond Buyer Full Text 1981-2008/ Jun 17
 (c) 2008 Bond Buyer
 File 634: San Jose Mercury Jun 1985-2008/ Jun 25
 (c) 2008 San Jose Mercury News
 File 636: Gale Group Newsletter DB(TM) 1987-2008/ Jun 23
 (c) 2008 The Gale Group
 File 810: Business Wre 1986-1999/ Feb 28
 (c) 1999 Business Wre
 File 813: PR Newswire 1987-1999/ Apr 30
 (c) 1999 PR Newswire Association Inc
 File 996: NewsRoom 2000-2003
 (c) 2008 Dialog

Set	Items	Description
S1	1294078	(TRADE OR TRADES OR TRADING OR TRANSACTI ON OR TRANSACTI ONS OR TRANSACTI NG) (4N) (COMMUNI CATION OR COMMUNI CATIONS OR COMMUNI- I CATING OR TRANSM I T? ? OR TRANSM I T??? OR TRANSM SSI ON? ? OR E- XCHANG???)
S2	329338	(TRANSI T OR ACCESS OR ENTRY OR ENTRANCE) () POI NT? ? OR PORT- AL? ? OR GATEWAY? ? OR (WEB OR I NTERNET) () (PAGE? ? OR SI TE? ?) OR WEBPAGE? ? OR WEBSI TE? ? OR (HOST OR SYSTEM? ? OR COMMUNI- CATI ??? OR TRANSACTI ON? ?) (1N) (COMPUTER ? ? OR SERVER? ?)
S3	487969	NORMALI Z??? OR NORMALI S??? OR STANDARD? ? OR STANDARDI Z??? OR STANDARDI S??? OR COMMON OR UNI VERSAL?? OR ADAPT???? OR TRA- NSFORM??? OR TRANSPOS??? OR TRANSLAT??? OR SPECI FI C????
S4	790965	I NFORMATI ON OR I NFO OR DATA OR RECORDS OR FORMAT??? OR FORM OR LAYOUT OR ARRANG??? OR ARRANGEMENT OR ORGANI Z??? OR ORGAN- I ZATI ON OR STRUCTUR??? OR CONFI GUR??? OR MODEL OR PARADI GM OR TEMPLATE? ?
S5	2688	S2(4N) S3(4N) S4
S6	350	S1(12N) S5
S7	41	S6 NOT PY>2000
S8	19	RD (uni que items)

8/3, K/1 (Item 1 from file: 9)

DI ALOG(R) File 9: Business & Industry(R)
 (c) 2008 The Gale Group. All rts. reserv.

01764327 Supplier Number: 24521517

CANADI AN HSBC UNI T EMERGES AS PARENT GLOBAL CENTRE OF ON- LI NE EXPERTI SE
 (HSBC Hol dings PLC (London) selects Hongkong Bank of Canada unit to devel op discount brokerage units and Internet-based trading systems for far-flung operations of parent firm)

Gobe & Mail, p B5

January 25, 1999

DOCUMENT TYPE: Regional Newspaper ISSN: 0319-0714 (Canada)

LANGUAGE: English RECORD TYPE: Abstract

ABSTRACT:

...may be extended to Argentina and Brazil. The on-line trading system allows investors to **trade** on global stock **exchanges**, get **trade** alerts on stocks, and access news and research **information**. A **common Web site** that can be accessed by investors in different countries enabled the discount broker to launch...

8/3, K/2 (Item 1 from file: 15)

DI ALOG(R) File 15: ABI/Inform(R)

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00986380 96-35773

A new tack on app development

Cox, John

CommunicationsWeek n544 PP: 11-12 Feb 20, 1995

ISSN: 0746-8121 JRNL CODE: CWE

...ABSTRACT: apparent as users try to expand applications built on department-sized LANs to handle more **data**, users, and **transactions**. Client/ **server systems** - PC programs sending **Structured Query Language** statements to one **specific** database - clog up as these numbers grow. Message-oriented **communications** software and **transaction** leave the conventional wisdom about client/server unchallenged. The approach taken in a client/server...

8/3, K/3 (Item 2 from file: 15)

DI ALOG(R) File 15: ABI/Inform(R)

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00270542 85-10975

Software Gateways Are Micros' Path to the Processor

Zimmerman, Grace

Computerworld v19n8 PP: Special Report 39, 44 Feb 25, 1985

ISSN: 0010-4841 JRNL CODE: COW

...ABSTRACT: for different configurations and training and support options from one vendor. 5. Determine if the **gateway** can **adapt** to system expansions. The **structure** of SNA layers affects the **trade**-off between **communications** performance and normal UNIX or local area network processing. The gateway should have the flexibility...

8/3, K/4 (Item 1 from file: 16)

DI ALOG(R) File 16: Gale Group PROMT(R)

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07272088 Supplier Number: 61722371 (USE FORMAT 7 FOR FULLTEXT)

Microsoft Announces Winners of Fifth Annual Retail Application Developer Awards.

PR Newswire, pNA

April 19, 2000

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 2216

... a trading community has to offer. The role of RetailTrade.net is to place all **common** business **data** on a central community **portal**, enabling multilateral access, **communications** and **transactions**. RetailTrade.net's services are of the earliest adopters of the Microsoft BizTalk(TM) initiative...

8/3, K/5 (Item 2 from file: 16)

DI ALOG(R) File 16: Gale Group PROMT(R)

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07027788 Supplier Number: 59468798 (USE FORMAT 7 FOR FULLTEXT)
Call-Net Enterprises Inc. Announces Growth in Fourth Quarter.
PR Newswire, p0753
Feb 15, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 3125

... North American network with operations in the United States and the United Kingdom. For more **information**, visit our **website** at www.callnet.ca.

The **Common** Shares and Class B Non-Voting shares of Call-Net Enterprises Inc. **trade** on the Toronto Stock **Exchange** under the symbols CN and CN.B respectively. The Class B Non-Voting shares also...

8/3, K/6 (Item 3 from file: 16)
DIALOG(R) File 16: Gale Group PROMT(R)
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06929998 Supplier Number: 58536204 (USE FORMAT 7 FOR FULLTEXT)
Advantage Marketing Systems, Inc. Announces \$2 Million Stock Repurchase.
PR Newswire, p9792
Jan 12, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 428

... a-week. AMS products are distributed by more than 54,000 independent distributors.

For more **information**, visit the AMS **web site** at www.amsonline.com.

AMS **common** stock is listed on the American Stock **Exchange** under the **trading** symbol AMM

Certain statements in this release may constitute "forward looking statements" within the meaning...

8/3, K/7 (Item 4 from file: 16)
DIALOG(R) File 16: Gale Group PROMT(R)
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06758231 Supplier Number: 56913645 (USE FORMAT 7 FOR FULLTEXT)
E-Commerce Web Site Debuts At Furniture Show.
Business Wire, p1610
Oct 26, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 363

... simply by being represented in Exchange's vendor community.

Once buyer and seller initiate a **transaction**, **Exchange** continues to help. The secure **Web site** provides buyer profile **information**, **standardized** order protocols and fulfillment, shipping information, order tracking and more - all in a fast, easy...

8/3, K/8 (Item 5 from file: 16)
DIALOG(R) File 16: Gale Group PROMT(R)
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06298323 Supplier Number: 54488890 (USE FORMAT 7 FOR FULLTEXT)
Harbinger opens e-comm portal.(business-to-business e-commerce portal)(Company Business and Marketing)
Messner, Ellen
Network World, pNA
April 26, 1999
Language: English Record Type: Fulltext

Document Type: Magazine/Journal ; Trade
Word Count: 370

... business-to-business e-commerce portals are springing up, too. These e-commerce portals are **exchange** points where **trading** partners can deposit purchase orders and other business documents. The **portal** is equipped to **translate data formats** into the kind each trading partner wants before forwarding the data on.
Honeywell and Armstrong...

8/3, K/9 (Item 6 from file: 16)
DIALOG(R) File 16: Gale Group PROMT(R)
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05546640 Supplier Number: 48407270 (USE FORMAT 7 FOR FULLTEXT)
Report Card
InfoWorld, p76
April 6, 1998
Language: English Record Type: Fulltext
Document Type: Magazine/Journal ; Trade
Word Count: 1278

... or e-mail, so you'll have to check your account regularly for new documents. **Data** is **translated** into **standard EDI formats** at the **host server** using PaperFree Systems' WinMap **translation** software. All transactions are assigned a **transaction** number by EC **Exchange**, which is used for reference. EC Company will provide a connection to another network for...

8/3, K/10 (Item 7 from file: 16)
DIALOG(R) File 16: Gale Group PROMT(R)
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05349236 Supplier Number: 48136813 (USE FORMAT 7 FOR FULLTEXT)
Safety-Kleen Corp. Declares Fourth Quarter Cash Dividend
PR Newswire, p1121CGF018
Nov 21, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 152

... and process their waste streams. Safety-Kleen stock is traded on the New York Stock **Exchange** under the **trading** symbol "SK". For further **information**, visit our **web site** at www.safety-kleen.com To request 1specific information, contact finance@safety-kleen.com

SOURCE Safety Kleen Corp.

- 0- 11/21/97
/ CONTACT: Maur een...

8/3, K/11 (Item 8 from file: 16)
DIALOG(R) File 16: Gale Group PROMT(R)
(c) 2008 The Gale Group. All rts. reserv.

05179806 Supplier Number: 47904646 (USE FORMAT 7 FOR FULLTEXT)
Safety-Kleen Corp. Declares Third Quarter Cash Dividend
PR Newswire, p0811CLM021
August 11, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 143

... and process their waste streams. Safety-Kleen stock is traded on the New York Stock **Exchange** under the **trading** symbol "SK". For further **information**, visit our **web site** at www.safety-kleen.com To request

specific information , contact finance@safety-kleen.com

SOURCE Safety-Kleen Corp.

-0-
/ CONTACT: Maur een...

08/11/97

8/3, K/12 (Item 1 from file: 20)

DIALOG(R) File 20: Dialog Global Reporter
(c) 2008 Dialog. All rts. reserv.

10643420 (USE FORMAT 7 OR 9 FOR FULLTEXT)

MICROSOFT: Microsoft announces winners of fifth Annual Retail Application Developer Awards; Awards highlight innovative retail, supply chain and e-business solutions that utilize Microsoft technologies

M2 PRESSWIRE

April 19, 2000

JOURNAL CODE: VWPR LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 2198

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... a trading community has to offer. The role of RetailTrade.net is to place all **common** business **data** on a central community **portal** , enabling multilateral access, **communications** and **transactions** . RetailTrade.net's services are of the earliest adopters of the Microsoft BizTalk initiative.
lpex...

8/3, K/13 (Item 1 from file: 148)

DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2008 The Gale Group. All rts. reserv.

0019818033 SUPPLIER NUMBER: 61580190 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Microsoft announces winners of fifth Annual Retail Application Developer Awards; Awards highlight innovative retail, supply chain and e-business solutions that utilize Microsoft technologies.

M2 Presswire, NA

April 19, 2000

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 2407 LINE COUNT: 00217

... a trading community has to offer. The role of RetailTrade.net is to place all **common** business **data** on a central community **portal** , enabling multilateral access, **communications** and **transactions** . RetailTrade.net's services are of the earliest adopters of the Microsoft BizTalk initiative.
lpex...

^ 8/3, K/14 (Item 2 from file: 148)

DIALOG(R) File 148: Gale Group Trade & Industry DB
(c) 2008 The Gale Group. All rts. reserv.

11768051 SUPPLIER NUMBER: 57798029 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Permanent Trust's Canadian alliance. (Brief Article) (Statistical Data Included)

Australian Banking & Finance, 8, 20, 21

Nov 11, 1999

DOCUMENT TYPE: Brief Article Statistical Data Included LANGUAGE:
English RECORD TYPE: Fulltext

WORD COUNT: 251 LINE COUNT: 00025

... to the Canadian market in 1991 and has since set the industry standard for institutional **trades** . Practically all institutional **trade**

communications are processed on FMCNet.

The software features a built-in **data translation** facility, matching engine and **gateways** to other financial networks.

Better yet, it allows companies to dramatically reduce transmission errors and...

8/3, K/15 (Item 3 from file: 148)

DI ALOG(R) File 148: Gale Group Trade & Industry DB

(c) 2008 The Gale Group. All rts. reserv.

10111954 SUPPLIER NUMBER: 20480946 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Report Card. (Illustration)

InfoWorld, v20, n14, p76(1)

April 6, 1998

DOCUMENT TYPE: Illustration ISSN: 0199-6649 LANGUAGE: English

RECORD TYPE: Fulltext

WORD COUNT: 1336 LINE COUNT: 00110

... or e-mail, so you'll have to check your account regularly for new documents. **Data** is **translated** into **standard** EDI **formats** at the **host server** using PaperFree Systems' WnMap **translation** software. All transactions are assigned a **transaction** number by EC **Exchange**, which is used for reference. EC Company will provide a connection to another network for...

8/3, K/16 (Item 1 from file: 275)

DI ALOG(R) File 275: Gale Group Computer DB(TM)

(c) 2008 The Gale Group. All rts. reserv.

01944264 SUPPLIER NUMBER: 18315428 (USE FORMAT 7 OR 9 FOR FULL TEXT)

M ddleware, connectivity, and Internet tools. (1996 Database Buyer's Guide and Client/Server Sourcebook) (Buyers Guide)

DBMS, v9, n6, p66(5)

June 15, 1996

DOCUMENT TYPE: Buyers Guide ISSN: 1041-5173 LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 6778 LINE COUNT: 00579

... and productivity tools. Based on ODBC specifications. On the mainframe, the product consists of a **communications server**, an advanced **transaction**-processing **server**, and a **data** engine-**specific** resource manager. On the workstation, the ODB client module uses LU2 and LU6.2 communications...

8/3, K/17 (Item 2 from file: 275)

DI ALOG(R) File 275: Gale Group Computer DB(TM)

(c) 2008 The Gale Group. All rts. reserv.

01669239 SUPPLIER NUMBER: 15062168 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Framework for FIS: client/server computing provides new tools for building financial information systems. (Enterprise Client/Server) (Tutorial)

McKie, Stewart

DBMS, v7, n2, p76(5)

Feb, 1994

DOCUMENT TYPE: Tutorial ISSN: 1041-5173 LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 3080 LINE COUNT: 00255

...ABSTRACT: on client/server computing environments. FISs are decision-support (DS) tools that derive useful enterprise-**specific** financial management **information** from **data** produced by online transaction **systems**. Client/**server** environments have several features that simplify development of FISs and the **transmission** of data from online **transaction** systems to FISs. Implementing a FIS includes selecting a database engine designed for DS and...

8/3, K/18 (Item 1 from file: 613)

DI ALOG(R) File 613: PR Newswire

(c) 2008 PR Newswire Association Inc. All rts. reserv.

00258039 20000202SFW32 (USE FORMAT 7 FOR FULLTEXT)

1.2 Million Utilities Customers Now Served by Qcom's Asp Program

PR Newswire

Wednesday, February 2, 2000 15:02 EST

JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 526

...which addresses one of the continuing dilemmas of deregulation -- the inability of companies to exchange information in a seamless, **standardized** manner. Deregulation Transaction **Gateway** automates and manages the electronic **exchange** of customer information between **trading** partners in states that have deregulated their electricity markets. It accommodates multiple data formats, provides...

8/3, K/19 (Item 1 from file: 813)

DI ALOG(R) File 813: PR Newswire

(c) 1999 PR Newswire Association Inc. All rts. reserv.

1096784

DEM016

Safety-Kleen Corp. Declares Second Quarter Cash Dividend

DATE: May 12, 1997

12:04 EDT

WORD COUNT: 124

...and process their waste streams. Safety-Kleen stock is traded on the New York Stock **Exchange** under the **trading** symbol "SK." For further **information**, visit our **web site** at www.safety-kleen.com. To request **specific information**, contact finance safety-kleen.com

SOURCE Safety-Kleen Corp.

~~ Non-Patent Literature: Non-Full Text

Dialog files: 2, 35, 65, 99, 139, 256, 474, 475, 583

File 2: INSPEC 1898-2008/ May W4

(c) 2008 Institution of Electrical Engineers

File 35: Dissertation Abs Online 1861-2008/ Nov

(c) 2008 ProQuest Info&Learning

File 65: Inside Conferences 1993-2008/ Jun 27

(c) 2008 BLDSC all rts. reserv.

File 99: Wilson Appl. Sci & Tech Abs 1983-2008/ Apr

(c) 2008 The HWWilson Co.

File 139: EconLit 1969-2008/ Jun

(c) 2008 American Economic Association

File 256: TechnoSource 82-2008/ Jul

(c) 2008 Info. Sources Inc

File 474: New York Times Abs 1969-2008/ Jun 27

(c) 2008 The New York Times

File 475: Wall Street Journal Abs 1973-2008/ Jun 26

(c) 2008 The New York Times

File 583: Gale Group Globalbase(TM) 1986-2002/ Dec 13

(c) 2002 The Gale Group

Set Items Description

S1 24276 (TRADE OR TRADES OR TRADING OR TRANSACTION OR TRANSACTIONS OR TRANSACTIONS (4N) (COMMUNICATION OR COMMUNICATIONS OR COMMUNICATION OR TRANSMIT? ? OR TRANSMIT??? OR TRANSMISSION? ? OR EXCHANGE???)

S2 314 (TRANSIT OR ACCESS OR ENTRY OR ENTRANCE) () POINT? ? OR PORT-

AL? ? OR GATEWAY? ? OR (WEB OR INTERNET)()(PAGE? ? OR SITE? ?)
 OR WEBPAGE? ? OR WEBSITE? ? OR (HOST OR SYSTEM? ? OR COMMUNI-
 CATI??? OR TRANSACTION? ?)(1N)(COMPUTER? ? OR SERVER? ?)
 S3 2898 NORMALIZ??? OR NORMALIS??? OR STANDARD? ? OR STANDARDIZ???
 OR STANDARDIS??? OR COMMON OR UNIVERSAL?? OR ADAPT???? OR TRA-
 NSFORM??? OR TRANSPOS??? OR TRANSLAT??? OR SPECIFIC???
 S4 8809 INFORMATION OR INFO OR DATA OR RECORDS OR FORMAT??? OR FORM
 OR LAYOUT OR ARRANG??? OR ARRANGEMENT OR ORGANIZ??? OR ORGAN-
 IZATI ON OR STRUCTUR??? OR CONFIGUR??? OR MODEL OR PARADIGM OR
 TEMPLATE? ?
 S5 28 S1(S) S2(S) S3(S) S4
 S6 13 S5 NOT PY>2000

6/3, K/1 (Item 1 from file: 2)

DI ALOG(R) File 2:INSPEC

(c) 2008 Institution of Electrical Engineers. All rts. reserv.

07911687 INSPEC Abstract Number: C2001-06-6170K-011

Title: Q L in a nutshell [ontology specification]

Author(s): Fensel, D.; Horrocks, I.; Van Harmelen, F.; Decker, S.;
 Erdmann, M.; Klein, M.

Author Affiliation: Vrije Univ., Amsterdam Netherlands

Conference Title: Knowledge Engineering and Knowledge Management Methods,
 Models, and Tools. 12th International Conference, EKAW 2000. Proceedings
 (Lecture Notes in Artificial Intelligence Vol.1937) p.1-16

Editor(s): Deng, R.; Corby, O.

Publisher: Springer-Verlag, Berlin, Germany

Publication Date: 2000 Country of Publication: Germany xiii+456 pp.

ISBN: 3 540 41119 4 Material Identity Number: XX-2000-02129

Conference Title: Proceedings of 12th International Conference on
 Knowledge Management

Conference Sponsor: AAAI; AFIA; GRACQ; ILLA; MLNET; Club CRI N Ingenierie
 du Traitement de l'Information

Conference Date: 2-6 Oct. 2000 Conference Location: Juan les Pins,
 France

Language: English

Subfile: C

Copyright 2001, IEE

Abstract: Currently computers are changing from single isolated devices
 into **entry points** into a worldwide network of **information exchange**
 and business **transactions**. Support in **data**, **information**, and
 knowledge exchange is becoming the key issue in current computer
 technology. Ontologies will play a major role in supporting **information**
 exchange processes in various areas. A prerequisite for such a role is the
 development of a joint **standard** for specifying and exchanging ontologies.
 We are precisely concerned with this necessity. We present QL, which is a
 proposal for such a **standard**. It is based on existing proposals such as
 OKBC, XOL and RDF schema, enriching them..

6/3, K/2 (Item 2 from file: 2)

DI ALOG(R) File 2:INSPEC

(c) 2008 Institution of Electrical Engineers. All rts. reserv.

07321697

Title: Extranets get a foothold in transportation

Author(s): Milligan, B.

Journal: Purchasing vol.126, no.10 p.87-8, 90-1

Publisher: Cahners Publishing,

Publication Date: 17 June 1999 Country of Publication: USA

CODEN: PURCAO ISSN: 0033-4448

SI CI: 0033-4448(19990617)126:10L:87:EFT;1-P

Material Identity Number: F595-1999-012

Language: English

Subfile: D

Copyright 1999, IEE

...Abstract: in transportation growing rapidly. Basically, extranets
 provide shippers and carriers with real-time global shipment **data**, on one

standard system Extranets are speeding things up for shippers and carriers and producing all the financial benefits that result from a streamlined global supply chain. An extranet is a **Web site** on the public Internet that requires penetration of security barriers to access the site. Extranets allow for business **communications** and **transactions** to take place electronically. A third party can act as an intermediary, possibly providing the technology needed to execute secure transactions and maintain **information** on the site.

6/3, K/3 (Item 3 from file: 2)

DI ALOG(R) File 2:INSPEC

(c) 2008 Institution of Electrical Engineers. All rts. reserv.

06594187 INSPEC Abstract Number: C9707-7120-008

Title: Case study 2: Chase Manhattan implements IBM s Universal Server DB2 to support complex financial applications

Journal: I/S Analyzer vol.36, no.5 p.7-11

Publisher: United Communications Group,

Publication Date: May 1997 Country of Publication: USA

CODEN: ISANEL ISSN: 0896-3231

SI CI: 0896-3231(199705)36:5L.7:CSOM.1-E

Material Identity Number: L744-97005

Language: English

Subfile: C

Copyright 1997, IEE

Abstract: Chase Manhattan is beta testing IBM s **Universal DB2** (object/relational database) in an effort to integrate and manage a variety of complex **data** types, including **Web**, spatial and temporal **data**. It plans to develop a variety of financial applications for the platform including customer targeted **Web pages** and complex foreign **exchange trading** applications. The article explains: the importance of having the object extensions running within the database...
... ensure optimal performance and low overhead when the hybrid database is used primarily for relational **data**; and the importance of learning and becoming familiar with the development environment designed for the...

6/3, K/4 (Item 4 from file: 2)

DI ALOG(R) File 2:INSPEC

(c) 2008 Institution of Electrical Engineers. All rts. reserv.

06341403 INSPEC Abstract Number: C9609-7480-111

Title: A distributed real-time transaction processing environment for the CIM applications

Author(s): Dakroury, Y.; Elloy, J. P.

Author Affiliation: Fac. of Eng., Ain Shams Univ., Cairo, Egypt

Conference Title: Distributed Computer Control Systems 1995 (DCCS' 95).

Postprint Volume from the 13th IFAC Workshop p.157-63

Editor(s): Sahraoui, A. E. K.; De La Puente, J. A.

Publisher: Pergamon, Oxford, UK

Publication Date: 1995 Country of Publication: UK vii+177 pp.

ISBN: 0 08 042593 3 Material Identity Number: XX96-00872

Conference Title: Proceedings of IFAC Workshop. Distributed Computer Control Systems 1995

Conference Sponsor: IFAC

Conference Date: 27-29 Sept. 1995 Conference Location: Toulouse-Blagnac, France

Language: English

Subfile: C

Copyright 1996, IEE

... Abstract: throughput constraints. The Manufacturing Messaging Specification (MVS), supported by the ISO as an application layer **standard**, constitutes the second layer to support messaging communications to and from programmable devices in a CIM environment. The MVS **standard** introduces a complete set of services for different types of programmable devices as well as the communication protocol needed to support the

transfer of **data** and services parameters. The third layer is composed of a multi server concept (MSC) specification...

... execute a service request by a client over an MMS object distributed over different remote **servers**. A **transaction** processing facility (TPF) constitutes the fourth layer of the proposed environment. The TPF guarantees the Atomicity, Consistency, Isolation, and Durability (ACID) properties, defined by the ISO of the distributed **transactions** by specifying the **communications** protocol and services needed to meet these properties.

^ 6/3, K/5 (Item 5 from file: 2)

DIALOG(R) File 2:INSPEC

(c) 2008 Institution of Electrical Engineers. All rts. reserv.

05135973

Title: Procter & Gamble: a case study (EDI)

Author(s): Davidson, J.; Sharp, F.

Journal: Perwill Update vol.2, no.1 p.2 pp.

Publication Date: Autumn 1991 Country of Publication: UK

Language: English

Subfile: D

Abstract: P&G required a corporate EDI **Gateway** Utility allowing the reliable, robust and timely exchange of electronic **information** between all operational **exchange trading** partners. The **Gateway**, when implemented, was to provide the capability of communicating with all major European Value Added Network Services and cater for the many 'national' flavours of EDI **standards** in use throughout Europe. Working with Perwill, the UK EDI Project Team of P&G..

... who joined the scheme. The EDI messaging would automatically be converted into a 'local database' **format** and loaded to an environment for onward usage by the haulier. The key components of the **data** delivered would be the required location, delivery date (range), time and P&G unique load...

6/3, K/6 (Item 1 from file: 99)

DIALOG(R) File 99:Wilson Appl. Sci & Tech Abs

(c) 2008 The HW Wilson Co. All rts. reserv.

2575176 H.W WILSON RECORD NUMBER: BAST00062132

Your shopping cart is empty

Witt, Clyde E;

Material Handling Management v. 55 no8 (Aug. 2000) p. 22

DOCUMENT TYPE: Feature Article ISSN: 1529-4897

ABSTRACT: An e-marketplace is an **Internet site** dedicated to a **specific** industry where a variety of **transactions**, such as **information exchanged** or material auctioned, take place. Internet **trade exchanges** (ITEs) offer a faster **transaction** time and a reduction in cost. ITEs should be either neutral in approach or strongly...

6/3, K/7 (Item 2 from file: 99)

DIALOG(R) File 99:Wilson Appl. Sci & Tech Abs

(c) 2008 The HW Wilson Co. All rts. reserv.

2254959 H.W WILSON RECORD NUMBER: BAST00072190

Online trading exchanges leave many suppliers cold

Velocci, Anthony L Jr;

Aviation Week & Space Technology v. 153 no20 (Nov. 13 2000) p. 87-9

DOCUMENT TYPE: Feature Article ISSN: 0005-2175

ABSTRACT: Lower tier suppliers are vital to the success of new e-commerce **trading exchanges**, but they do not see much value in them. Many component and subsystem suppliers either...

...and that proportion is predicted to rise. The Internet is also becoming the de facto **standard** means of smoothly relaying real-time **information** between all the companies involved in this team effort. OEM-backed ventures MyAircraft and Exostar have not yet established a business case among suppliers for **Web sites**, however, and the **information** vacuum has prompted skepticism throughout the industry.

6/3, K/8 (Item 1 from file: 583)

DIALOG(R) File 583: Gale Group Global base(TM)
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09400413

TANX plans linkup with foreign automotive e-commerce portals

TAIWAN: AUTOMOBILE PORTAL SEEKS FOR LINKAGES

The Taiwan Economic News (AMH) 09 Nov 2000 Online
Language: ENGLISH

As told by Taiwan's Ministry of Economic Affairs (MOEA), dealings conducted on the online **trading portal**, Taiwan Automobile Network **eXchange** (TANX), may be connected to similar business-to-business (B2B) **portals** in other nations. As proposed, links may be established with: - ENX of Europe - AANX of...

... Development Bureau (IDB) of Taiwan has revealed that before year 2000's end, some 60 **information standard** systems will be fixed for the **portal** that offers a trading marketplace for motorcycle and automobile companies in Taiwan.

6/3, K/9 (Item 2 from file: 583)

DIALOG(R) File 583: Gale Group Global base(TM)
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09344194

Leading dairy co-ops, cheese processors unveil dairy.com

US: NEW ONLINE EXCHANGE IN DAIRY.COM

Cheese Market News (ZBZ) Jul 2000 p.1
Language: ENGLISH

... dairy.com is being referred to as the first business-to-business exchange, which focuses **specifically** on the US dairy market. It has been started by Dairy Farmers of America, Dannon...

... Foods and Suiza Foods. The exchange claims to be independent and neutral. It has five **websites**: * A physical dairy commodity exchange * Dairy farmer services * **Information** tools * Supply chain management tools * Industry focused community and content Profits will be made by charging for the services that are offered on the site. There will be a **transaction** fee for the commodities **exchange**, fees for transportation **arrangement** and advertising revenue.

6/3, K/10 (Item 3 from file: 583)

DIALOG(R) File 583: Gale Group Global base(TM)
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09122747

Shanghai seen to set up E-commerce framework by year-end

CHINA: SHANGHAI TO COMPLETE E-COMMERCE SYSTEM

Xinhua News (XKS) 18 Jun 1999
Language: ENGLISH

... ticketing, shopping, banking and securities trading. The network will enhance circulation of goods, funds and **information** in Shanghai and the rest of the world. Shanghai will set up an e-commerce authorization center and an Internet payment **gateway**, improve its electronic economic and **trade data exchange** program by the end of October 1999, set relevant

standards, policies and regulations governing e-commerce and implement a relatively comprehensive system by the first...

6/3, K/11 (Item 4 from file: 583)

DIALOG(R) File 583: Gale Group Global base(TM)
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06655873

Sybase promotes I-Commerce

WORLD: NEW SYBASE FINANCIAL SERVER LAUNCHED
Computer world (XCK) 09 Jul 1998 P.10
Language: ENGLISH

... database-independent product with Internet transactions support. The product is based on the Jaguar Component **Transaction Server** (CTS) middleware from Sybase. Sybase Financial Server offers industry- **standard** financial services protocol support of securities trade processing, agent automation functions and online banking. The product supports the following protocols: 1) Financial **Information** eXchange (FIX) messaging **standard** for electronic securities **transactions exchange**. 2) Open Financial **Exchange** (OFX) for electronic financial **data** exchange. 3) Object Life for **information** sharing between life insurance modules.

6/3, K/12 (Item 5 from file: 583)

DIALOG(R) File 583: Gale Group Global base(TM)
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04190452

IBM clears US security checks

UK - IBM CLEARED TO SUPPLY STOCK EXCHANGE SECURITY SYSTEM
Computing (CNG) 28 March 1991 p4

... the US govt to supply a GBP2 mil security system for Taurus, the International Stock **Exchange**'s paperless **trading** project. Because the system is based on cryptographic technology which uses the US govt's **data** encryption **standard**, UK sales are restricted to UK subsidiaries, govt depts and financial institutions. The International Stock...

...with the ISE's central 3090 mainframe and in PS/2s which are used as **communication servers** by Taurus users. Secure transaction software is also being developed by IBM, requiring alterations to...

6/3, K/13 (Item 6 from file: 583)

DIALOG(R) File 583: Gale Group Global base(TM)
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02148073

AI BD AND EUROMARKET CLEARERS TO STUDY COMMUNICATIONS SYSTEM

UK - AI BD AND EUROMARKET CLEARERS TO STUDY COMMUNICATIONS SYSTEM
Financial Times (C) 1991 (FT) 30 September 1988 p38

... into the development of a joint communications system. The study will be to determine a **common** network to carry **data** between subscribers of AI BD's TRAX service, and the two clearing systems of Cedel and Euroclear. Protection will be provided for **data** at the **entry point**, and transmitted directly to the recipient for processing. The joint system will include market **information**, **trade** confirmation, settlement-related **communications** and regulatory reporting. This agreement appears to signal resolution of the dispute between AI BD and...

~~ Patent Literature:

Dialog files: 347, 348, 349, 350

File 347: JAPI O Dec 1976-2007/Dec(Updated 080328)
(c) 2008 JPO & JAPI O

File 348: EUROPEAN PATENTS 1978-2007/ 200824
 (c) 2008 European Patent Office
 File 349: PCT FULLTEXT 1979-2008/ UB=20080619 UT=20080612
 (c) 2008 WPO/ Thomson
 File 350: Derwent WPI X 1963-2008/ UD=200839
 (c) 2008 The Thomson Corporation

Set	Items	Description
S1	25304	(TRADE OR TRADES OR TRADING OR TRANSACTION OR TRANSACTIONS OR TRANSACTIONS) (4N) (COMMUNICATION OR COMMUNICATIONS OR COMMUNICATION OR TRANSMIT? ? OR TRANSMIT??? OR TRANSMISSION? ? OR EXCHANGE???)
S2	9119	(TRANSIT OR ACCESS OR ENTRY OR ENTRANCE) () POINT? ? OR PORTAL? ? OR GATEWAY? ? OR (WEB OR INTERNET) () (PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR WEBSITE? ? OR (HOST OR SYSTEM? ? OR COMMUNICATION? ? OR TRANSACTION? ?) (1N) (COMPUTER? ? OR SERVER? ?)
S3	17463	NORMALIZ??? OR NORMALIS??? OR STANDARD? ? OR STANDARDIZ??? OR STANDARDIS??? OR COMMON OR UNIVERSAL?? OR ADAPT???? OR TRANSFORM??? OR TRANSPOS??? OR TRANSLAT??? OR SPECIFIC????
S4	23910	INFORMATION OR INFO OR DATA OR RECORDS OR FORMAT??? OR FORM OR LAYOUT OR ARRANG??? OR ARRANGEMENT OR ORGANIZ??? OR ORGANIZATION OR STRUCTUR??? OR CONFIGUR??? OR MODEL OR PARADIGM OR TEMPLATE? ?
S5	18791	CUSTOMER? ? OR USER OR USERS OR SUBSCRIBER? ? OR CLIENT? ? OR BUYER? ? OR PURCHASER? ? OR PARTICIPANT? ? OR PATRON? ? OR SELLER? ? OR BROKER? ? OR (PRICE OR LIQUIDITY) () PROVIDER? ? OR MARKET () MAKER? ?
S6	658	S2(3N) S3(3N) S4
S7	26	S1(6N) S5(6N) S6

^ 7/3, K/1 (Item 1 from file: 348)
 DIALOG(R) File 348: EUROPEAN PATENTS
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01019612
SYSTEM AND METHOD FOR PROVIDING AN INFORMATION GATEWAY
SYSTEM UND VERFAHREN ZUR BEREITSTELLEN EINER INFORMATIONSSCHNITTSTELLE
SYSTEME ET PROCEDE SERVANT DE PASSERELLE POUR LA TRANSMISSION D'INFORMATIONS

PATENT ASSIGNEE:

Belzberg Financial Markets & News International, Inc., (2939220), Suite 1807, 40 King Street West, Toronto, Ontario M5H 3Y2, (CA), (Proprietor designated states: all)

INVENTOR:

WILSON, Donald, W., 417 Wellesley Street, Toronto, Ontario, M4X 1H5, (CA)

LEGAL REPRESENTATIVE:

Cross, Rupert Edward Blount et al (42891), BOULT WADE TENNANT, Verulam Gardens 70 Gray's Inn Road, London WC1X 8BT, (GB)

PATENT (CC, No, Kind, Date): EP 992014 A1 000412 (Basic)
 EP 992014 B1 040818
 EP 992014 B1 040818
 WO 1999000753 990107

APPLICATION (CC, No, Date): EP 98930604 980629; WO 98CA638 980629

PRIORITY (CC, No, Date): US 883739 970627

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G06F-017/60

NOTE:

No A-document published by EPO

LANGUAGE (Publication, Procedural, Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200434	944
CLAIMS B	(German)	200434	781
CLAIMS B	(French)	200434	1014
SPEC B	(English)	200434	3618
Total word count - document A			0
Total word count - document B			6357

... SPECIFICATION example, error correction, data compression, etc.

When the processing of a transaction received from a **customer** system is completed, in step 110 the **gateway 1 transmits the translated** (reformatted) **transaction information** to the proper **exchange**. The gateway 1 then receives an acknowledgment from the exchange, in step 112, indicating that...

7/3, K/2 (Item 1 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

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01651205 **Image available**

SYSTEM AND METHOD FOR EXCHANGING INFORMATION AMONG EXCHANGE APPLICATIONS
Système et procédé permettant d'échanger des informations entre des applications d'échange

Patent Applicant/Assignee:

FIRESTAR SOFTWARE INC, 80 Central Street, Boxborough, MA 01719, US, US
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

EL SNER Mark, c/o Firestar Software, Inc., 80 Central Street, Boxborough, MA 01719, US, US (Residence), US (Nationality), (Designated only for: US)

OANCEA Gabriel, c/o Firestar Software, Inc., 80 Central Street, Boxborough, MA 01719, US, US (Residence), CA (Nationality), (Designated only for: US)

Legal Representative:

VILLACORTA Gilberto M et al (agent), Foley & Lardner LLP, 3000 K St., NW Suite 500, Washington, DC 20007, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200848304 A2 20080424 (WO 0848304)

Application: WO 2006US45995 20061201 (PCT/WO US2006045995)

Priority Application: US 2005741046 20051201

Designated States:

(All protection types applied unless otherwise stated - for applications 2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE KG KM KN
KP KR KZ LA LC LK LR LS LT LU LV LY MA MD ME MG MK MN MW MX MY MZ NA NG
NI NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR
TT TZ UA UG US UZ VC VN ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL
PL PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 42821

Fulltext Availability:

Detailed Description

Detailed Description

... the first client application device 105 from the local data format used by the first **client** application device 105 to the **common data format** used by the **gateways 110**. Once **transformed**, the first **gateway 110** can **transmit** or otherwise communicate the **transaction information** in the **common data format** to another **gateway 110**, such as the second gateway 110. When the second gateway 110 receives the transaction...

... the third client application device 105 from the local data format used by the third **client** application device 105 to the **common data format** used by the **gateways 110**. Once **transformed**, the second **gateway 110** can **transmit** or otherwise communicate the **transaction information** in the **common data format** to another **gateway 110**,

such as the first gateway 110. When the first gateway 110 receives the transaction...

7/3, K/3 (Item 2 from file: 349)

DI ALOG(R) File 349: PCT FULLTEXT

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01522069 **Image available**

**SYSTEM AND METHOD FOR EXCHANGING INFORMATION AMONG EXCHANGE APPLICATIONS
SYSTEME ET PROCEDURE POUR ECHANGER DES INFORMATIONS ENTRE DES APPLICATIONS
D'ECHANGE**

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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OANCEA Gabriel, FIRESTAR SOFTWARE, INC., 80 CENTRAL STREET, Boxborough,
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US)

Legal Representative:

VILLACORTA Gilberto Met al (agent), FOLEY & LARDNER LLP, 3000 K ST., NW
SUITE 500, Washington, DC 20007, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200764880 A2-A3 20070607 (WO 0764880)

Application: WO 2006US45991 20061201 (PCT/ WO US2006045991)

Priority Application: US 2005741046 20051201

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE KG KM KN
KP KR KZ LA LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MY MZ NA NG NI
NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT
TZ UA UG US UZ VC VN ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL
PL PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 41665

Fulltext Availability:

Detailed Description

Detailed Description

... the first client application device 105 from the local data format
used by the first **client** application device 105 to the **common data
format** used by the **gateways** 110. Once **transformed**, the first
gateway 110 can **transmit** or otherwise communicate the **transaction
information** in the **common data format** to another **gateway** 110,
such as the second gateway 110. When the second gateway 110 receives the
transaction...

... the third client application device 105 from the local data format used
by the third **client** application device 105 to the **common data
format** used by the **gateways** 110. Once **transformed**, the second
gateway 110 can **transmit** or otherwise communicate the **transaction
information** in the **common data format** to another **gateway** 110,
such as the first gateway 110. When the first gateway 110 receives the
transaction...

7/3, K/4 (Item 3 from file: 349)

DI ALOG(R) File 349: PCT FULLTEXT

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01521187 **Image available**

**SYSTEM AND METHOD FOR EXCHANGING INFORMATION AMONG EXCHANGE APPLICATIONS
SYSTEME ET PROCEDURE POUR ECHANGER DES INFORMATIONS ENTRE DES APPLICATIONS
D'ECHANGE**

Patent Applicant/Assignee:

FIRESTAR SOFTWARE INC, 80 Central Street, Boxborough, MA 01719, US, US
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Patent Applicant/Inventor:

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01719, US, US (Residence), US (Nationality), (Designated only for: US)
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US)

Legal Representative:

VILLACORTA Gilberto M et al (agent), Foley & Lardner LLP, 3000 K St., NW
Suite 500, Washington, DC 20007, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200764877 A2-A3 20070607 (WO 0764877)

Application: WO 2006US45988 20061201 (PCT/WO US2006045988)

Priority Application: US 2005741046 20051201

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE KG KM KN
KP KR KZ LA LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MY MZ NA NG NI
NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT
TZ UA UG US UZ VC VN ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL
PL PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 40836

Fulltext Availability:

Detailed Description

Detailed Description

... the first client application device 105 from the local data format
used by the first **client** application device 105 to the **common data
format** used by the **gateways** 110. Once **transformed**, the first
gateway 110 can **transmit** or otherwise communicate the **transaction
information** in the **common data format** to another **gateway** 110,
such as the second gateway 110. When the second gateway 110 receives the
transaction...

...the third client application device 105 from the local data format used
by the third **client** application device 105 to the **common data
format** used by the **gateways** 110. Once **transformed**, the second
gateway 110 can **transmit** or otherwise communicate the **transaction
information** in the **common data format** to another **gateway** 110,
such as the first gateway 110. When the first gateway 110 receives the
transaction...

7/3, K/5 (Item 4 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

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01520554 **Image available**

**SYSTEM AND METHOD FOR EXCHANGING INFORMATION AMONG EXCHANGE APPLICATIONS
SYSTEME ET PROCEDURE POUR ECHANGER DES INFORMATIONS ENTRE DES APPLICATIONS
D'ECHANGE**

Patent Applicant/Assignee:

FIRESTAR SOFTWARE INC, 80 CENTRAL STREET, Boxborough, MA 01719, US, US

(Residence), US (Nationality), (For all designated states except: US)
 Patent Applicant/Inventor:
 EISNER Mark, C/O FIRESTAR SOFTWARE, INC., 80 CENTRAL STREET, Boxborough,
 MA 01719, US, US (Residence), US (Nationality),
 OANCEA Gabriel, C/O FIRESTAR SOFTWARE, INC., 80 CENTRAL STREET,
 Boxborough, MA 01719, US, US (Residence), CA (Nationality),
 Legal Representative:
 VILLACORTA Gilberto Met al (agent), FOLEY & LARDNER LLP, 3000 K St., NW
 Suite 500, Washington, DC 20007, US
 Patent and Priority Information (Country, Number, Date):
 Patent: WO 200764879 A2 20070607 (WO 0764879)
 Application: WO 2006US45990 20061201 (PCT/WO US2006045990)
 Priority Application: US 2005741046 20051201
 Designated States:
 (All protection types applied unless otherwise stated - for applications
 2004+)
 AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
 DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE KG KM KN
 KP KR KZ LA LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MY MZ NA NG NI
 NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT
 TZ UA UG US UZ VC VN ZA ZM ZW
 (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL
 PL PT RO SE SI SK TR
 (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
 (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
 (EA) AM AZ BY KG KZ MD RU TJ TM
 Publication Language: English
 Filing Language: English
 Fulltext Word Count: 41453
 Fulltext Availability:
 Detailed Description

Detailed Description
 ... the first client application device 105 from the local data format
 used by the first **client** application device 105 to the **common data
 format** used by the **gateways** 110. Once **transformed**, the first
gateway 110 can **transmit** or otherwise communicate the **transaction
 information** in the **common data format** to another **gateway** 110,
 such as the second gateway 110. When the second gateway 110 receives the
 transaction...
 ...the third client application device 105 from the local data format used
 by the third **client** application device 105 to the **common data
 format** used by the **gateways** 110. Once **transformed**, the second
gateway 110 can **transmit** or otherwise communicate the **transaction
 information** in the **common data format** to another **gateway** 110,
 such as the first gateway 110. When the first gateway 110 receives the
 transaction...

7/3, K/6 (Item 5 from file: 349)
 DIALOG(R) File 349: PCT FULLTEXT
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01520450 **Image available**
 SYSTEM AND METHOD FOR EXCHANGING INFORMATION AMONG EXCHANGE APPLICATIONS
 SYSTEME ET PROCEDE POUR ECHANGER DES INFORMATIONS ENTRE DES APPLICATIONS
 D'ECHANGE

Patent Applicant/Assignee:
 FIRESTAR SOFTWARE INC, 80 Central Street, Boxborough, MA 01719, US, US
 (Residence), US (Nationality), (For all designated states except: US)
 Patent Applicant/Inventor:
 EISNER Mark, c/o Firestart Software, Inc., 80 Central Street, Boxborough,
 MA 01719, US, US (Residence), US (Nationality), (Designated only for:
 US)
 OANCEA Gabriel, c/o Firestar Software, Inc., 80 Central Street,
 Boxborough, MA 01719, US, US (Residence), CA (Nationality), (Designated
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Legal Representative:

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Suite 500, Washington, DC 20007, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200764876 A2-A3 20070607 (WO 0764876)

Application: WO 2006US45987 20061201 (PCT/ WO US2006045987)

Priority Application: US 2005741046 20051201

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE KG KM KN
KP KR KZ LA LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MY MZ NA NG NI
NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT
TZ UA UG US UZ VC VN ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL
PL PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 41679

Fulltext Availability:

Detailed Description

Detailed Description

... the first client application device 105 from the local data format
used by the first **client** application device 105 to the **common data
format** used by the **gateways** 110. Once **transformed**, the first
gateway 110 can **transmit** or otherwise communicate the **transaction
information** in the **common data format** to another **gateway** 110,
such as the second gateway 110. When the second gateway 110 receives the
transaction...

... the third client application device 105 from the local data format used
by the third **client** application device 105 to the **common data
format** used by the **gateways** 110. Once **transformed**, the second
gateway 110 can **transmit** or otherwise communicate the **transaction
information** in the **common data format** to another **gateway** 110,
such as the first gateway 110. When the first gateway 110 receives the
transaction...

7/3, K/7 (Item 6 from file: 349)

DI ALOG(R) File 349: PCT FULLTEXT

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01519722 **Image available**

**SYSTEM AND METHOD FOR EXCHANGING INFORMATION AMONG EXCHANGE APPLICATIONS
SYSTEME ET PROCEDE POUR ECHANGER DES INFORMATIONS ENTRE DES APPLICATIONS
D'ECHANGE**

Patent Applicant/Assignee:

FIRESTAR SOFTWARE INC, 80 CENTRAL STREET, Boxborough, MA 01719, US, US
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Patent Applicant/Inventor:

EISNER Mark, c/o FIRESTAR SOFTWARE, INC., 80 CENTRAL STREET, Boxborough,
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OANCEA Gabriel, c/o FIRESTAR SOFTWARE, INC., 80 CENTRAL STREET,
Boxborough, MA 01719, US, US (Residence), US (Nationality), (Designated
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VILLACORTA Gilberto M et al (agent), FOLEY & LARDNER LLP, 3000 K ST., NW
SUITE 500, Washington, DC 20007, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200764878 A2-A3 20070607 (WO 0764878)

Application: WO 2006US45989 20061201 (PCT/ WO US2006045989)

Priority Application: US 2005741046 20051201

Designated States:

(All protection types applied unless otherwise stated - for applications 2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE KG KM KN
KP KR KZ LA LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MY MZ NA NG NI
NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT
TZ UA UG US UZ VC VN ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL
PL PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 41922

Fulltext Availability:

Detailed Description

Detailed Description

... the first client application device 105 from the local data format used by the first **client** application device 105 to the **common data format** used by the **gateways** 110. Once **transformed**, the first **gateway** 110 can **transmit** or otherwise communicate the **transaction information** in the **common data format** to another **gateway** 110, such as the second gateway 110. When the second gateway 110 receives the transaction...

... the third client application device 105 from the local data format used by the third **client** application device 105 to the **common data format** used by the **gateways** 110. Once **transformed**, the second **gateway** 110 can **transmit** or otherwise communicate the **transaction information** in the **common data format** to another **gateway** 110, such as the first gateway 110. When the first gateway 110 receives the transaction...

7/3, K/8 (Item 7 from file: 349)

DI ALOG (R) File 349: PCT FULLTEXT

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01488570

PROVIDING CONTENT TO MOBILE COMMUNICATION FACILITIES

FOURNITURE DE CONTENU A DES INSTALLATIONS MOBILES DE COMMUNICATION

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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(Residence), US (Nationality), (Designated only for: US)

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(Residence), US (Nationality), (Designated only for: US)

DOUGHTY Dennis, 57 Perry Street, Brookline, MA 02446, US, US (Residence),

US (Nationality), (Designated only for: US)

Legal Representative:

MAZZARESE Robert A et al (agent), Strategic Patents, P.C., c/o

Intellevate, P.O. Box 52050, Minneapolis, MN 55402, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200733358 A2-A3 20070322 (WO 0733358)

Application: WO 2006US35976 20060913 (PCT/ WO US2006035976)

Priority Application: US 2005717151 20050914; US 2005720193 20050923; US
2005731991 20051101; US 2005267940 20051105; US 2005268671 20051105; US
2005271164 20051111; US 2005274933 20051114; US 2005274905 20051114; US
2005274884 20051114; US 2005282120 20051116; US 2005281902 20051116; US
2006335900 20060118; US 2006335904 20060119; US 2006337233 20060119; US
2006337234 20060119; US 2006336432 20060119; US 2006337180 20060119; US
2006337112 20060119; US 2006347825 20060202; US 2006347826 20060203; US

2006347842 20060203; US 2006355915 20060216; US 2006387147 20060321; US
 2006785242 20060322; US 2006413273 20060427; US 2006414168 20060427; US
 2006414740 20060427; US 2006382226 20060508; US 2006382237 20060508; US
 2006382243 20060508; US 2006382246 20060508; US 2006382249 20060508; US
 2006382257 20060508; US 2006382260 20060508; US 2006382262 20060508; US
 2006382618 20060510; US 2006382637 20060510; US 2006382648 20060510; US
 2006382676 20060510; US 2006382684 20060510; US 2006382690 20060510; US
 2006382696 20060510; US 2006383236 20060515; US 2006383511 20060516; US
 2006422797 20060607

Designated States:

(All protection types applied unless otherwise stated - for applications 2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
 DZ EC EE EG ES FI GB GD GE GH GM HN HR HU ID IL IN IS JP KE KG KM KN KP
 KR KZ LA LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MY MZ NA NG NI NO
 NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT TZ
 UA UG US UZ VC VN ZA ZM ZW
 (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL
 PL PT RO SE SI SK TR
 (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
 (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
 (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 175603

Fulltext Availability:

Detailed Description

Detailed Description

... from a user's profile to make predictions regarding other information products that might interest the **user**. Data used in the recommendation system may be obtained through the use of explicit and implicit **data** collection.

Explicit collection refers to **data** collected from **users** who, for example, are directly rating items, ranking products, stating preferences, listing favorites or least...

7/3, K/9 (Item 8 from file: 349)

DI ALOG(R) File 349: PCT FULLTEXT

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00963611 **Image available**

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM FOR RENTAL VEHICLE SERVICES

SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET POUR SERVICES DE LOCATION DE VEHICULES

Patent Applicant/Assignee:

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 , US (Residence), US (Nationality), (For all designated states except:
 US)

Patent Applicant/Inventor:

WEINSTOCK Timothy Robert, 1845 Highcrest Drive, St. Charles, MO 63303, US
 , US (Residence), US (Nationality), (Designated only for: US)

DE VALLANCE Kimberly Ann, 2037 Silent Spring Drive, Maryland Heights, MO 63043, US, US (Residence), US (Nationality), (Designated only for: US)

HASELHORST Randall Allan, 1016 Scenic Oaks Court, Imperial, MO 63052, US, US (Residence), US (Nationality), (Designated only for: US)

KENNEDY Craig Stephen, 9129 Meadowglen Lane, St. Louis, MO 63126, US, US (Residence), US (Nationality), (Designated only for: US)

SMITH David Gary, 10 Venice Place Court, Wildwood, MO 63040, US, US (Residence), US (Nationality), (Designated only for: US)

TINGLE William T, 17368 Hilltop Ridge Drive, Eureka, MO 63025, US, US (Residence), US (Nationality), (Designated only for: US)

KLOPFENSTEIN Anita K, 433 Schwarz Road, O Fallon, IL 62269, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

HAFERKAMP Richard E (et al) (agent), Howell & Haferkamp, L.C., Suite
1400, 7733 Forsyth Blvd., St. Louis, MO 63105-1817, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200297700 A2 20021205 (WO 0297700)
Application: WO 2001US51431 20011019 (PCT/WO US0151431)
Priority Application: US 2000694050 20001020
Parent Application/Grant:
Related by Continuation to: US 2000694050 20001020 (CI P)
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 237932

Fulltext Availability:
Detailed Description

Detailed Description
... 7 of 246 8/11/00

ARMS Process Report

Change the Any EDI Integration software **communication** script
the passed input parameter field value for COMPANY ID
- Allocate the receive interface files...

7/3, K/10 (Item 9 from file: 349)

DI ALLOC (R) File 349: PCT FULLTEXT

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00891419 **Image available**

METHOD AND SYSTEM FOR ENTERTAINMENT PRODUCTION FINANCING PROCEDE ET SYSTEME DE FINANCEMENT DE PRODUCTIONS RECREATIVES

Patent Applicant/Assignee:

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(Residence), US (Nationality)

Legal Representative:

SHARROTT Douglas (et al) (agent), Fitzpatrick, Cella, Harper & Scinto, 30
Rockefeller Plaza, New York, NY 10112-3801, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200225547 A1 20020328 (WO 0225547)
Application: WO 2001US29144 20010920 (PCT/WO US0129144)
Priority Application: US 2000668721 20000922

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 10737

Fulltext Availability:
Detailed Description
Claims

English Abstract

...to transmit and receive such web page data via the Internet (110). A plurality of **client** information appliances (102), each adapted to receive via the Internet such web page **data**, and generate and display a **web page** (30) based on such **data**, and further **adapted** to **transmit information** to the **transaction server** via the Internet (110), including acceptance of an offer to purchase a participation unit.

Claim

... and
a plurality of information appliances, each
15 adapted to receive via the network such **data**, and
further **adapted** to **transmit** to the **transaction server**
via the network, a **user** acceptance of such an offer.
2* The system according to Claim 1, wherein said data...

7/3, K/11 (Item 10 from file: 349)

DI ALOG(R) File 349: PCT FULLTEXT

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00836802

METHODS, SOFTWARE, AND APPARATI FOR DESIGNING, ORDERING, PRICING, TRACKING
AND DIRECTING PRODUCTION OF CUSTOM BIOLOGICALS

PROCEDES, LOGICIEL ET APPAREILS POUR LA CONCEPTION, LA COMMANDE,
L'ETABLISSEMENT DES PRIX, LE SUIVI ET LA DIRECTI ON DE LA PRODUCTION DE
PRODUITS BIOLOGIQUES SUR MESURE

Patent Applicant/Assignee:

GENSET, Intellectual Property Dept., 24, rue Royale, F-75008 Paris, FR,
FR (Residence), FR (Nationality), (For all designated states except:
US)

Patent Applicant/Inventor:

PODDEVIN Bruno, 11, boulevard Gallieni, F-94360 Bry-sur-Marne, FR, FR
(Residence), FR (Nationality), (Designated only for: US)

Legal Representative:

GENSET (commercial rep.), Intellectual Property Dept., 24, rue Royale,
F-75008 Paris, FR,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200169415 A2 20010920 (WO 0169415)

Application: WO 20011B468 20010313 (PCT/WO 1B0100468)

Priority Application: US 2000189612 20000315; US 2000216182 20000706

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 21341

Fulltext Availability:

Detailed Description

Detailed Description

... information on the custom biological, plus other information, such as
a unique identifier of the **customer**.

Once the **information** has been converted into a **standard data
format**, it is **transmitted** to the **transaction server** that connects
a plurality of **customers** to a plurality of vendors.

Within embodiments of the transaction server are two interfaces that...

7/3, K/12 (Item 11 from file: 349)

DI ALOG (R) File 349: PCT FULLTEXT
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00830822 **Image available**

**PROVISION OF SIMPLE ACCESS TO SERVICES
POSSIBILITE D'ACCES SIMPLIFIE A DES SERVICES**

Patent Applicant/Assignee:

MOBILEMETRICS INCORPORATED, South Tower, 24th Floor, 499 7th Avenue, New York, NY 10018, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

COLEMAN Jared Grant, Korppaanmaentie 21 C 18, FIN-00300 Helsinki, FI, FI (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

ROBSON Aidan John (agent), Reddie & Grose, 16 Theobalds Road, London WC1X 8PL, GB,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200163470 A2-A3 20010830 (WO 0163470)

Application: WO 2001EP2050 20010222 (PCT/WO EP0102050)

Priority Application: US 2000185086 20000225

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

GB JP US

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Publication Language: English

Filing Language: English

Fulltext Word Count: 7830

Fulltext Availability:

Detailed Description

Detailed Description

... and communicate directly to the transaction server. The interface program allows for the reception and transmission of transaction information and communication with transaction servers through common text and graphical display.

A third method for users to communicate with the decoding server would be to make a telephone call to an...

7/3, K/13 (Item 12 from file: 349)

DI ALOG (R) File 349: PCT FULLTEXT
(c) 2008 WPO/Thomson. All rts. reserv.

00777012

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR PROVIDING AN INTERFACE BETWEEN A FIRST SERVER AND A SECOND SERVER.

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A UNE ARCHITECTURE DE COMMERCE ELECTRONIQUE BASEE SUR JAVA

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

UNDERWOOD Roy A, 4436 Hearthmoor Court, Long Grove, IL 60047, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th floor, 2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200109721 A2-A3 20010208 (WO 0109721)

Application: WO 2000US20561 20000728 (PCT/WO US0020561)

Priority Application: US 99364531 19990730

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 126924

Fulltext Availability:

Detailed Description

Detailed Description

... inefficiencies of the FTP protocol. HTTP runs on top of TCP/IP and was developed **specifically** for the **transmission** of hypertext between **client** and server.

RPC (Remote Procedure Calls)

Description

RPCs (Remote Procedure Calls) are a type of...

7/3, K/14 (Item 1 from file: 350)

DI ALOG(R) File 350: Derwent WPI X

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0017189922 - Drawing available

WPI ACC NO: 2008-A10356/200801

Electronic commerce method for returning goods, particularly enabling other requestors selling the same returning goods to suggest a price corresponding to a reserved bid of the returning goods to customers

Patent Assignee: LEE H S (LEEHI)

Inventor: LEE WY

Patent Family (1 patents, 1 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
KR 2007030545	A	20070316	KR 200585285	A	20050913	200801 B

Priority Applications (no., kind, date): KR 200585285 A 20050913

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
KR 2007030545	A	KO		1		

Alerting Abstract ...the returning goods to the central server(S150). The central server posts the reserved bidding **information** to a reserved bidding **webpage** according to **specific** order(S160). The **customer** terminal **transmits** reverse **transaction** proposal information including a purchase price of the returning goods to a requestor server or...

Original Publication Data by Authority

Argentina

7/3, K/15 (Item 2 from file: 350)

DI ALOG(R) File 350: Derwent WPI X

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0016281436 - Drawing available

WPI ACC NO: 2006-813058/200682

XRPX Acc No: N2006-623824

Web page transaction method for providing charitable donation, involves

allowing user to enter user-specific transaction information in donation window of transaction web page received from online vendor server

Patent Assignee: HOUSTON B C (HOUS-I); WOLFSTON J H (WOLF-I)

Inventor: HOUSTON B C; WOLFSTON J H

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 20060230135	A1	20061012	US 2005105214	A	20050412	200682 B

Priority Applications (no., kind, date): US 2005105214 A 20050412

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20060230135	A1	EN	10	4	

Original Publication Data by Authority Argentina

Assignee name & address:

Original Abstracts:

...distinct from the first transaction. The transaction sub-window is rendered adjacent to the transaction **web page** and is auto-populated with **user - specific transaction information** from the transaction **web page**. Upon **user** activation of the second transaction, transaction information for the second **transaction** is **transmitted** to a second server that is at a second service address that is different from..

Claims:

7/3, K/16 (Item 3 from file: 350)

DI ALOG (R) File 350: Derwent WPI X

(c) 2008 The Thomson Corporation. All rts. reserv.

0014160644 - Drawing available

WPI ACC NO: 2004-345639/200432

XRPX Acc No: N2004-276302

Client applications and transaction server communicating method, involves forwarding communications between client application and secure socket layer proxy server over persistent secure connection

Patent Assignee: INT BUSINESS MACHINES CORP (IBM)

Inventor: BASKEY M E; HAHN T J; KANDLUR D D; KUEHR MCLAREN D G

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 6732269	B1	20040504	US 1999411471	A	19991001	200432 B

Priority Applications (no., kind, date): US 1999411471 A 19991001

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 6732269	B1	EN	15	10	

Original Publication Data by Authority Argentina

Assignee name & address:

Claims:

...connection, between a first client application and the SSL proxy server; forwarding communications between the **first client** application and the SSL proxy server transmitted over the first session **specific SSL** connection to the **transaction server over the** persistent secure connection; and **forwarding client identification information** received by the SSL proxy server to the transaction server so as to maintain an association of the client identification information with the forwarded communications between the first...

7/3, K/17 (Item 4 from file: 350)

DI ALOG(R) File 350: Derwent WPI X
(c) 2008 The Thomson Corporation. All rts. reserv.

0014118528 - Drawing available
WPI ACC NO: 2004-302981/200428
XRPX Acc No: N2004-241103

Data processing system in main frame computer, comprises middle wave web server extension that repackages variables of long strings obtained from web server into requested array upon use request

Patent Assignee: UNISYS CORP (BURS)
Inventor: ERIKSON J L; RAPPAS L; STARKOVICH D P
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 6715080	B1	20040330	US 1998164822	A	19981001	200428 B

Priority Applications (no., kind, date): US 1998164822 A 19981001

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 6715080	B1	EN	20	8	

Alerting Abstract ... NOVELTY - A web server and a transaction gateway interface exchange cookie information and common gateway interface (CGI) variables between web browser and on-line transaction processing (OLTP) system Upon user's web request, the web server formats the data into long strings and passes to...

Original Publication Data by Authority

Argentina

7/3, K/18 (Item 5 from file: 350)

DI ALOG(R) File 350: Derwent WPI X
(c) 2008 The Thomson Corporation. All rts. reserv.

0014086668 - Drawing available
WPI ACC NO: 2004-270141/200425
XRPX Acc No: N2004-213634

Monetary transaction processing method for electronic banking system involves converting intermediate document generated in response to customer transaction request into XML that is transferred to server in customer bank

Patent Assignee: AL-ALI A M (ALAL-I); ARAMCO SERVICES CO (ARAM-N); SAUDI ARABIAN OIL CO (SACI-N)
Inventor: AL-ALI A M

Patent Family (7 patents, 103 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2004025430	A2	20040325	WO 2003US29551	A	20030916	200425 B
AU 2003270788	A1	20040430	AU 2003270788	A	20030916	200462 E
EP 1546960	A2	20050629	EP 2003752500	A	20030916	200543 E
			WO 2003US29551	A	20030916	
AU 2003270788	A8	20040430	AU 2003270788	A	20030916	200562 E
JP 2005539316	W	20051222	WO 2003US29551	A	20030916	200604 E
			JP 2004536629	A	20030916	
US 20060112011	A1	20060525	US 2002411330	P	20020916	200635 E
			WO 2003US29551	A	20030916	
			US 2005521499	A	20050810	
CN 1703706	A	20051130	CN 2003821811	A	20030916	200636 E

Priority Applications (no., kind, date): US 2005521499 A 20050810; US 2002411330 P 20020916

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2004025430	A2	EN	53	5	

National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU

ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX
 MZ NI NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG
 US UZ VC VN YU ZA ZM ZW

Regional Designated States, Original: AT BE BG CH CY CZ DE DK EA EE ES FI
 FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ
 TR TZ UG ZM ZW

AU 2003270788 A1 EN Based on CPI patent WO 2004025430
 EP 1546960 A2 EN PCT Application WO 2003US29551
 Based on CPI patent WO 2004025430

Regional Designated States, Original: AL AT BE BG CH CY CZ DE DK EE ES FI
 FR GB GR HU IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR

AU 2003270788 A8 EN Based on CPI patent WO 2004025430
 JP 2005539316 W JA 27 PCT Application WO 2003US29551
 Based on CPI patent WO 2004025430
 US 20060112011 A1 EN Related to Provisional US 2002411330
 PCT Application WO 2003US29551

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

...record and permitting a remotely located customer of a bank to selectively initiate a monetary **transaction** request for automated processing, a bank **host server adapted** for automatically receiving and processing the **monetary transaction request**, a computer network in **data communication** between the bank host server means and the initiating means, for transmitting the payment transaction request from..

...bank host server adapted for automatically receiving and processing the monetary transaction request, a computer **network in data communication** between the bank **host server** means and the initiating means, for transmitting the **payment transaction** request from the **customer's** initiating means to the to bank host server, and interface means located between the...

Claims:

7/3, K/19 (Item 6 from file: 350)

DI ALOG(R) File 350: Derwent WPI X

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0013682768 - Drawing available

WPI ACC NO: 2003-779508/200373

XRPX Acc No: N2003-624639

Information entry automating method for paper-based government agency forms, involves creating blank computer form having data entry area, and allowing user to enter information to store in database

Patent Assignee: ACCENTURE GLOBAL SERVICES GMBH (ACCE-N); ACCENTURE LLP (ACCE-N)

Inventor: GILLILAND S; LOPATA I; LOPATA I D; MATLES R; PITMAN A J; RETNA S

Patent Family (5 patents, 102 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
WO 2003083682	A1	20031009	WO 2003US9839	A	20030326	200373 B
AU 2003230769	A1	20031013	AU 2003230769	A	20030326	200435 E
US 20040205533	A1	20041014	US 2002107719	A	20020326	200468 E
EP 1488324	A1	20041222	EP 2003723862	A	20030326	200501 E
			WO 2003US9839	A	20030326	
IN 200402088	P4	20060303	AU 2003226103	A	20030331	200626 E
			IN 2004CN2088	A	20040920	

Priority Applications (no., kind, date): US 2002107719 A 20020326

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2003083682	A1	EN	34	12	

National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR BY

BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID
 IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
 NI NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ
 VC VN YU ZA ZM ZW

Regional Designated States, Original: AT BE BG CH CY CZ DE DK EA EE ES FI
 FR GB GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ
 TR TZ UG ZM ZW

AU 2003230769 A1 EN Based on CPI patent WO 2003083682
 EP 1488324 A1 EN PCT Application WO 2003US9839

Based on CPI patent WO 2003083682
 Regional Designated States, Original: AL AT BE BG CH CY CZ DE DK EE ES FI
 FR GB GR HU IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR
 IN 200402088 P4 EN PCT Application AU 2003226103

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

...fields being pre-populated according to information retrieved from a
 database and specific to that **customer**. The **customer** completes the
form, and a back-end system **integrated** with the **web site** handles
 the completed form determines the appropriate government agency for filing
 the form and **transmits** it as a **transaction** to the determined
 government **agency**.

Claims:

7/3, K/20 (Item 7 from file: 350)

DI ALOG(R) File 350: Derwent WPI X

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0013041525 - Drawing available

WPI ACC NO: 2003-120724/200311

XRAM Acc No: C2003-031296

XRPX Acc No: N2003-096112

**Genetic analysis apparatus comprising a data server configured to store
 genetic microarray data sets corresponding to users, and an analysis engine
 coupled to the data server**

Patent Assignee: X-M NE INC (XM N- N)

Inventor: HYTOPOULOS E; MILLER B N; RAY S

Patent Family (3 patents, 98 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2002093453	A2	20021121	WO 2002US14665	A	20020509	200311 B
AU 2002308662	A1	20021125	AU 2002308662	A	20020509	200452 E
AU 2002308662	A8	20051027	AU 2002308662	A	20020509	200624 E

Priority Applications (no., kind, date): US 2001854183 A 20010512

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
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WO 2002093453	A2	EN	49	14	
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National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR BY
 BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID
 IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
 NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ
 VN YU ZA ZM ZW

Regional Designated States, Original: AT BE CH CY DE DK EA ES FI FR GB GH
 GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

AU 2002308662 A1 EN Based on CPI patent WO 2002093453
 AU 2002308662 A8 EN Based on CPI patent WO 2002093453

Alerting Abstract ...results. The method for analyzing genetic microarray
 data sets over the data network via the **user** computer involves storing
 the genetic microarray **data** sets in a **common format** within a **data**

server . First transactions are transmitted /received over the data network to /from the user computer to **configure** specific analyses to be **conducted** on specific genetic microarray data sets. Within an analysis server, the specific analyses are then...

Original Publication Data by Authority

Argentina

7/3, K/21 (Item 8 from file: 350)

DI ALOG (R) File 350: Derwent WPI X

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0012973192 - Drawing available

WPI ACC NO: 2003-050648/200305

XRPX Acc No: N2003-039981

Trade **server for online shopping**, transmits webpage of specific form **generated in response to successful authentication of user**, to user **terminal**

Patent Assignee: KI REI COM KK (KI RE- N); VIEWTECH LAB KK (VIEW N)

Inventor: HAYASHI S; MATSUI I

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
JP 2002279304	A	20020927	JP 200179357	A	20010319	200305 B

Priority Applications (no., kind, date): JP 200179357 A 20010319

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
JP 2002279304	A	JA	11	9	

Trade **server for online shopping**, transmits webpage of specific form **generated in response to successful authentication of user**, to user **terminal**

Original Publication Data by Authority

Argentina

7/3, K/22 (Item 9 from file: 350)

DI ALOG (R) File 350: Derwent WPI X

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0012650514 - Drawing available

WPI ACC NO: 2002-499921/200253

XRPX Acc No: N2002-395841

Distributing system for electronic coupons over a communications network has e-tail server, promotion server system and client system

Patent Assignee: CATALINA MARKETING INT INC (CATA- N)

Inventor: LAOR R

Patent Family (4 patents, 95 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2002030530	A1	20020418	WO 2001US27749	A	20011002	200253 B
AU 200194539	A	20020422	AU 200194539	A	20011002	200254 E
EP 1328324	A1	20030723	EP 2001975186	A	20011002	200350 E
			WO 2001US27749	A	20011002	
JP 2004511055	W	20040408	WO 2001US27749	A	20011002	200425 E
			JP 2002533967	A	20011002	

Priority Applications (no., kind, date): US 2000686291 A 20001011

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2002030530	A1	EN	38	7	

National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR BY

BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID
IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA
ZW

Regional Designated States, Original: AT BE CH CY DE DK EA ES FI FR GB GH
GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
AU 200194539 A EN Based on CPI patent WO 2002030530
EP 1328324 A1 EN PCT Application WO 2001US27749
Based on CPI patent WO 2002030530

Regional Designated States, Original: AL AT BE CH CY DE DK ES FI FR GB GR
IE IT LI LT LU LV MC MK NL PT RO SE SI TR
JP 2004511055 W JA 60 PCT Application WO 2001US27749
Based on CPI patent WO 2002030530

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

...data defining the electronic coupons. A client system includes a computer processor and associated memory, the client system being selectively coupleable to the e-tail server system (202) over the communications network to initiate a transaction and includes purchase/redemption information. The client system is adapted for selecting a product from the e-tail server system (202). The e-tail server system (202) is adapted for reading the purchase/redemption information.

Claims:

7/3, K/23 (Item 10 from file: 350)

DI ALOG (R) File 350: Derwent WPI X

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0012479131 - Drawing available

WPI ACC NO: 2002-425984/200245

XRPX Acc No: N2002-334977

On-line investment security purchasing system for entertainment production financing, generates offer display data relating to purchase of investment security based on performance of entertainment production

Patent Assignee: USA NETWORKS INC (USNE-N); IAC INTERACTIVE CORP (IACI-N)

Inventor: KAUFMAN V

Patent Family (3 patents, 93 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2002025547	A1	20020328	WO 2001US29144	A	20010920	200245 B
AU 200192744	A	20020402	AU 200192744	A	20010920	200252 E
US 7062457	B1	20060613	US 2000668721	A	20000922	200641 E

Priority Applications (no., kind, date): US 2000668721 A 20000922

Patent Details

Number	Kind	Lang	Pg	Dwg	Filing Notes
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WO 2002025547	A1	EN	60	9	
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National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR BY
BZ CA CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL
IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO
NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Regional Designated States, Original: AT BE CH CY DE DK EA ES FI FR GB GH
GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
AU 200192744 A EN Based on CPI patent WO 2002025547

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

...more entertainment productions, and an offer to purchase one or more related participation units. The **transaction** server is adapted to transmit and receive such web page data via the Internet. A plurality of client information appliances, each adapted to receive via the Internet such web page **data**, and generate and **display** a **web page** based on **such data**, and further **adapted to** transmit information to the **transaction server** via the Internet, including acceptance of an offer to purchase a participation unit...

...or more entertainment productions, and an offer to purchase one or more entertainments units. The **transaction** server (116) is adapted to transmit and receive such web page data via the Internet (110). A plurality of client information appliances (102), each **adapted** to receive via the Internet such **web page data**, and generate and display a **web page** (30) based on such data, and further **adapted to** transmit information to the **transaction server** via the Internet (110), including acceptance of an offer to purchase a participation unit...

Claims:

7/3, K/24 (Item 11 from file: 350)

DI ALOG (R) File 350: Derwent WPI X

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0012469769 - Drawing available

WPI ACC NO: 2002-416144/200244

XRPX Acc No: N2002-327446

Data processing optimization method in client/server system involves translating original format of data into accelerated transport protocol format by client application module before transmission to server

Patent Assignee: ABLESOFT INC (ABLE-N); EDGAR D (EDGA-I); EDGAR D A (EDGA-I)

Inventor: EDGAR D; EDGAR D A

Patent Family (5 patents, 95 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2002023463	A1	20020321	WO 2001US42112	A	20010911	200244 B
US 20020087729	A1	20020704	US 2000231802	P	20000911	200247 E
			US 2001275154	P	20010312	
			US 2001950877	A	20010911	
AU 200193269	A	20020326	AU 200193269	A	20010911	200251 E
US 6912522	B2	20050628	US 2000231802	P	20000911	200544 E
			US 2001275154	P	20010312	
			US 2001950877	A	20010911	
US 20050265315	A1	20051201	US 2000231802	P	20000911	200579 E
			US 2001275154	P	20010312	
			US 2001950877	A	20010911	
			US 2005122239	A	20050505	

Priority Applications (no., kind, date): US 2005122239 A 20050505; US 2001950877 A 20010911; US 2000231802 P 20000911; US 2001275154 P 20010312

Patent Details

Number	Kind	Lang	Pg	Dwg	Filing Notes
WO 2002023463	A1	EN	110	24	
National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW					
Regional Designated States, Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW					
US 20020087729	A1	EN			Related to Provisional US 2000231802 Related to Provisional US 2001275154 Based on CPI patent WO 2002023463
AU 200193269	A	EN			Related to Provisional US 2000231802
US 6912522	B2	EN			Related to Provisional US 2001275154

US 20050265315 A1 EN

Related to Provisional US 2000231802

Related to Provisional US 2001275154

Continuation of application US

2001950877

Continuation of patent US 6912522

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

...transport protocol (ATP) format for optimized and accelerated transport to a communication server module. A **client** application module also receives reply data from a communication **server** module and **translates the** received data **from** ATP format back to its original **format**. A communication server module performs the functions of receiving client transaction request data from a client application and sending reply **data** to a client **application**. A **communication server** module also **performs the** functions of **translating the data** received **from** a client application from ATP **format** back to its original format, and translating data to be sent to a client application...

...into an accelerated transport protocol (ATP) format for optimized and accelerated transport to a communication **server** module. A client application module also receives reply data from a communication server module and translates the received data from ATP **format** back to its original format. A **communication server module** performs the functions of receiving client transaction request data from a client application and sending reply **data** to a client application. A **communication server** module **also** performs the functions of **translating the data** received from a client application from ATP **format** back to its original **format**, and translating data to be sent to a client application into ATP format. The controller module is respons...

Claims:

^ 7/3, K/25 (Item 12 from file: 350)

DI ALOG (R) File 350: Derwent WPI X

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0011125805 - Drawing available

WPI ACC NO: 2002-062163/200208

XRPX Acc No: N2002-046139

Straight through processing of trades for exchanging data between price provider and several customers by transmitting normalized data through central transit point to price provider, if central transit point is not at price provider

Patent Assignee: AMERICAN INT GROUP INC (AM T-N); FEILBOGEN R J (FEIL-I); VARNISH P (VARN-I)

Inventor: FEILBOGEN R J; VARNISH P

Patent Family (5 patents, 93 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2001084450	A1	20011108	WO 2001US14422	A	20010504	200208 B
US 20020023045	A1	20020221	US 2000202381	P	20000504	200221 E
			US 2000203324	P	20000511	
			US 2000207570	P	20000526	
			US 2001848931	A	20010504	
AU 200161187	A	20011112	AU 200161187	A	20010504	200222 E
EP 1287470	A1	20030305	EP 2001935060	A	20010504	200319 E
			WO 2001US14422	A	20010504	
AU 2001261187	A8	20051027	AU 2001261187	A	20010504	200624 E

Priority Applications (no., kind, date): US 2001848931 A 20010504; US 2000203324 P 20000511; US 2000202381 P 20000504; US 2000207570 P 20000526

Patent Details

Number	Kind	Lang	Pg	Dwg	Filing Notes
WO 2001084450	A1	EN	73	12	
National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW					
Regional Designated States, Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW					
US 20020023045	A1	EN			Related to Provisional US 2000202381 Related to Provisional US 2000203324 Related to Provisional US 2000207570
AU 200161187	A	EN			Based on CPl patent WO 2001084450
EP 1287470	A1	EN			PCT Application WO 2001US14422 Based on CPl patent WO 2001084450
Regional Designated States, Original: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR					
AU 2001261187	A8	EN			Based on CPl patent WO 2001084450

Straight through processing of trades for exchanging data between price provider and several customers by transmitting normalized data through central transit point to price provider , if central transit point is not at price provider

Original Publication Data by Authority

Argentina

7/3, K/26 (Item 13 from file: 350)

DI ALOC(R) File 350: Derwent WPI X

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0007867073 - Drawing available

WPI ACC NO: 1996-497832/199649

XRPX Acc No: N1996-419771

Computerised market for auctions and sales of collectable goods - has posting terminals that supply images and test for available goods that interact with central marketing and selling system

Patent Assignee: FLEA NET INC (FLEA-N); MERC EXCHANGE LLC (MERC-N);

MERC EXCHANGE LLC (MERC-N); WOOLSTON T G (WOOL-I)

Inventor: WOOLSTON T G

Patent Family (9 patents, 20 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 1996034356	A1	19961031	WO 1996US6205	A	19960426	199649 B
US 5845265	A	19981201	US 1995427820	A	19950426	199904 E
			US 1995554704	A	19951107	
US 6085176	A	20000704	US 1995427820	A	19950426	200036 E
			US 1995554704	A	19951107	
			US 1998166779	A	19981006	
			US 1999264573	A	19990308	
US 6202051	B1	20010313	US 1995427820	A	19950426	200120 E
			US 1995554704	A	19951107	
			US 1998166779	A	19981006	
			US 1999253021	A	19990219	
US 20010007981	A1	20010712	US 1995427820	A	19950426	200143 E
			US 1995554704	A	19951107	
			US 1998166779	A	19981006	
			US 1999253057	A	19990219	
			US 2001779551	A	20010209	
US 6266651	B1	20010724	US 1995427820	A	19950426	200146 E
			US 1995554704	A	19951107	
			US 1998166779	A	19981006	
			US 1999253057	A	19990219	
US 20020116275	A1	20020822	US 1995427820	A	19950426	200258 E
			US 1995554704	A	19951107	
			US 1998166779	A	19981006	
			US 1999253021	A	19990219	
			US 1999418564	A	19991015	

US 20040133512	A1	20040708	US 1995427820	A	19950426	200445	E
			US 2003740151	A	20031217		
US 20050033655	A1	20050210	US 1995427820	A	19950426	200512	E
			US 2004824322	A	20040413		

Priority Applications (no., kind, date): US 2004824322 A 20040413; US 2003740151 A 20031217; US 2001779551 A 20010209; US 1999418564 A 19991015; US 1999264573 A 19990308; US 1999253057 A 19990219; US 1999253021 A 19990219; US 1998166779 A 19981006; US 1995427820 A 19950426; US 1995554704 A 19951107

Patent Details

Number	Kind	Lang	Pg	Dwg	Filing	Notes
WO 1996034356	A1	EN	53	13		
National Designated States, Original:					CA RU	
Regional Designated States, Original:					AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE	
US 5845265	A	EN			C-I-P of application	US 1995427820
US 6085176	A	EN			Division of application	US 1995427820
					Division of application	US 1995554704
					Continuation of application	US 1998166779
US 6202051	B1	EN			Division of patent	US 5845265
1995427820					Continuation of application	US 1995554704
1995554704					Continuation of application	US 1998166779
					Division of application	US 1998166779
US 20010007981	A1	EN			Continuation of patent	US 5845265
					C-I-P of application	US 1995427820
					Division of application	US 1995554704
					Division of application	US 1998166779
					Division of application	US 1999253057
US 6266651	B1	EN			Division of patent	US 5845265
					C-I-P of application	US 1995427820
					Division of application	US 1995554704
					Continuation of application	US 1998166779
					Division of patent	US 5845265
US 20020116275	A1	EN			Division of application	US 1995427820
					Division of application	US 1995554704
					Continuation of application	US 1998166779
					Continuation of application	US 1999253021
					Division of patent	US 5845265
US 20040133512	A1	EN			Continuation of patent	US 6202051
1995427820					Continuation of application	US 1995554704
US 20050033655	A1	EN			Continuation of application	US 1995427820
1995427820						

Original Publication Data by Authority

Argentina

Assignee name & address:

Claims:

...communicating data from said database and translating said data to a presentation format; and a transaction processor operably connected to said database server, said transaction processor clearing financial

transactions **and** transferring legal title to said good in response to a
part i ci pant purchase request...